G GALGOTIAS LMS

Question 1

Not yet answered

Marked out of 1.00

Flag question

If $\alpha=(1325)$, then $(\alpha)^{10}$ is equal to

Select one:

- \bigcirc a. $(\alpha)^2$
- O b. α
- O c. l
- O d. (1 3)

Question 2 Not yet

answered Marked out of

1.00

Flag question

The statement of Lagrange's theorem is

Select one:

- O a. the order of the semigroup is added to the order of the group
- O b. the order of an abelian group is infinite
- O c. the order of semigroup is finite
- d. the order of the subgroup divides the order of the finite group

Clear my choice

Question 3

Not yet answered

Marked out of

♥ Flag question

The number of cosets of H in G, where G = (Z, +) and H = (4Z, +) is

Select one:

- a. 4
- O b. 2
- O c. 0
- O d. 1

Clear my choice

Quiz navigation



Finish attempt ...

Time left 0:06:57















- □ × **②** 🛦

